

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Application Number	10/552,685
Confirmation Number	3807
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First Named Inventor	Yukako FUKUHIRA
Art Unit	1615
Examiner Name	Caralynne E. Helm
Attorney Docket Number	Q90825

U.S. PATENTS

Examiner Initials*	Cite No	Patent Number	Kind Code ¹	Issue Date	Name of Patentee or Applicant of cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
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U.S. PATENT APPLICATION PUBLICATIONS

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FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No	Foreign Document Number ³	Country Code ²	Kind Code ⁴	Publication Date	Name of Patentee or Applicant of cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ⁵
	1.	01/46265	WO	A1	2001-06-28	GENZYME CORPORATION		
	2.	2002-347107	JP	A	2002-12-04	INST OF PHYSICAL & CHEMICAL RE		Abstract

NON-PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city, and/or country where published.	T ⁵
	1.	TAKEHIRO NISHIKAWA, JIN NISHIDA, RYUSUKE OOKURA, SHIN-ICHIRO NISHIMURA, SHIGEO WADA, TAKESHI KARINO, and MASATSUGU SHIMOMURA; Mesoscopic patterning of cell adhesive substrates as novel biofunctional interfaces; Materials Science and Engineering C 10 (1999) 141-146	
	2.	OLAF KARTHAUS, NORIHIKO MARUYAMA, XAVIER CIEREN, MASATSUGU SHIMOMURA, HIROKAZU HASEGAWA, and TAKEJI HASHIMOTO; Water-Assisted Formation of Micrometer-Size Honeycomb Patterns of Polymers; Langmuir The ACS Journal of Surfaces and Colloids; July 25, 2000, volume 16, Number 15; pages 6071-6076	
	3.	TAKEHIRO NISHIKAWA, JIN NISHIDA, RYUSUKE OOKURA, SHIN-ICHIRO NISHIMURA, SHIGEO WADA, TAKESHI KARINO, MASATSUGU SHIMOMURA; Honeycomb-patterned thin films of amphiphilic polymers as cell culture substrates; Materials Science and Engineering C 8-9 (1999) 495-500	

EXAMINER SIGNATURE

Examiner Signature	Date Considered

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through a citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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